

 decoding the second-level remotely predicted unit by decoding differences between the second-level remotely predicted unit and the remotely predicted unit in the first level.

One World Trade Center, Suite 1600
121 S.W. Salmon Street
Portland, Oregon 97204

Telephone: (503) 226-7391
Facsimile: (503) 228-9446

cc: MS Patent Group Docketing
William Y. Conwell, Esq.
Megan Thomas

Respectfully submitted,

KLARQUIST SPARKMAN CAMPBELL
LEIGH & WHINSTON, LLP

By:



Joel R. Meyer

Registration No. 37,677